Freshwater Stream Trinity River Basin Total size: 84 Miles Status of Use # of # of Assessment Location Year Assessment Method **Support or Concern** Location samples exceedances | Mean size **Aquatic Life Use** 2002 Dissolved Oxygen grab average No Concern 11 miles upstream to approx. 9 miles downstream of 57 0 20 FM 787 2002 Dissolved Oxygen grab average No Concern 5 miles upstream to 11 miles downstream of US 59 16 11 0 2002 Dissolved Oxygen grab average Approx. 9 miles upstream to approx. 15 miles 2 Use Concern 25 12 downstream of SH 105 2002 Dissolved Oxygen grab average 0 No Concern Lower 17 miles of segment 17 50 2002 Dissolved Oxygen grab average 0 No Concern Upper 6 miles of segment 6 22. 2002 Dissolved Oxygen grab minimum 11 miles upstream to approx. 9 miles downstream of 0 Fully Supporting 20 57 FM 787 2002 Dissolved Oxygen grab minimum 0 Fully Supporting 5 miles upstream to 11 miles downstream of US 59 11 16 2002 Dissolved Oxygen grab minimum 1 Fully Supporting Approx. 9 miles upstream to approx. 15 miles 25 12 downstream of SH 105 2002 Dissolved Oxygen grab minimum Fully Supporting 0 Lower 17 miles of segment 17 50 2002 Dissolved Oxygen grab minimum Fully Supporting 22. 0 Upper 6 miles of segment 6 2002 Dissolved Oxygen 24hr average Not Assessed 11 miles upstream to approx. 9 miles downstream of 0 20 FM 787 2002 Dissolved Oxygen 24hr average 5 miles upstream to 11 miles downstream of US 59 0 Not Assessed 16 2002 Dissolved Oxygen 24hr average Not Assessed Approx. 9 miles upstream to approx. 15 miles 25 0 downstream of SH 105 2002 Dissolved Oxygen 24hr average Lower 17 miles of segment 0 Not Assessed 17 2002 Dissolved Oxygen 24hr average Not Assessed Upper 6 miles of segment 6 0 2002 Dissolved Oxygen 24hr minimum Not Assessed 11 miles upstream to approx. 9 miles downstream of 20 0 FM 787 2002 Dissolved Oxygen 24hr minimum Not Assessed 5 miles upstream to 11 miles downstream of US 59 16 0 2002 Dissolved Oxygen 24hr minimum Not Assessed Approx. 9 miles upstream to approx. 15 miles 25 0 downstream of SH 105 2002 Dissolved Oxygen 24hr minimum 0 Not Assessed Lower 17 miles of segment 17

Freshw	vater Stream	Trinity River Basin Total size:		84 Miles				
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mear	
quatic Life U	Use (continued)							
2002	Dissolved Oxygen 24hr minimum	Not Assessed	Upper 6 miles of segment	6	0			
2002	Acute Metals in water	Fully Supporting	11 miles upstream to approx. 9 miles downstream of FM 787	20	10	0		
2002	Acute Metals in water	Fully Supporting	5 miles upstream to 11 miles downstream of US 59	16	11	0		
2002	Acute Metals in water	Not Assessed	Lower 17 miles of segment	17	2			
2002	Acute Metals in water	Not Assessed	Upper 6 miles of segment	6	2			
2002	Chronic Metals in water	Fully Supporting	11 miles upstream to approx. 9 miles downstream of FM 787	20	10			
2002	Chronic Metals in water	Fully Supporting	5 miles upstream to 11 miles downstream of US 59	16	11			
2002	Chronic Metals in water	Not Assessed	Lower 17 miles of segment	17	2			
2002	Chronic Metals in water	Not Assessed	Upper 6 miles of segment	6	2			
2002	Chronic Toxicity tests in water	Not Assessed	11 miles upstream to approx. 9 miles downstream of FM 787	20	1			
2002	Overall Aquatic Life Use	Fully Supporting	11 miles upstream to approx. 9 miles downstream of FM 787	20				
2002	Overall Aquatic Life Use	Fully Supporting	5 miles upstream to 11 miles downstream of US 59	16				
2002	Overall Aquatic Life Use	Fully Supporting	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25				
2002	Overall Aquatic Life Use	Fully Supporting	Lower 17 miles of segment	17				
2002	Overall Aquatic Life Use	Fully Supporting	Upper 6 miles of segment	6				
ontact Recr	eation Use							
2002	E. coli single sample	Not Assessed	11 miles upstream to approx. 9 miles downstream of FM 787	20	1			
2002	E. coli single sample	Not Assessed	5 miles upstream to 11 miles downstream of US 59	16	0			
2002	E. coli single sample	No Concern-Limited Data	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25	5	0		

Freshwater Stream Trinity River Basin Total size: 84 Miles Status of Use # of Assessment Location # of Year Assessment Method **Support or Concern** Location samples exceedances | Mean size **Contact Recreation Use** (continued) 2002 E. coli single sample Lower 17 miles of segment Not Assessed 17 1 2002 E. coli single sample Not Assessed Upper 6 miles of segment 6 0 2002 11 miles upstream to approx. 9 miles downstream of E. coli geometric mean Not Assessed 20 1 FM 787 2002 E. coli geometric mean Not Assessed 5 miles upstream to 11 miles downstream of US 59 16 0 2002 E. coli geometric mean Approx. 9 miles upstream to approx. 15 miles 5 1 No Concern-Limited 25 Data downstream of SH 105 2002 E. coli geometric mean Not Assessed Lower 17 miles of segment 17 1 2002 E. coli geometric mean Not Assessed Upper 6 miles of segment 6 0 2002 Fecal coliform single sample Fully Supporting 5 11 miles upstream to approx. 9 miles downstream of 20 32 FM 787 2002 Fecal coliform single sample No Concern-Limited 5 miles upstream to 11 miles downstream of US 59 16 8 Data 2002 Fecal coliform single sample Not Assessed Approx. 9 miles upstream to approx. 15 miles 25 0 downstream of SH 105 2002 Fecal coliform single sample 3 Fully Supporting Lower 17 miles of segment 17 33 2002 0 Fecal coliform single sample Fully Supporting Upper 6 miles of segment 6 21 2002 53 Fecal coliform geometric mean Fully Supporting 11 miles upstream to approx. 9 miles downstream of 20 32 FM 787 2002 Fecal coliform geometric mean 25 No Concern-Limited 5 miles upstream to 11 miles downstream of US 59 16 8 Data 2002 Fecal coliform geometric mean Not Assessed Approx. 9 miles upstream to approx. 15 miles 25 0 downstream of SH 105 2002 Fecal coliform geometric mean 41 Fully Supporting Lower 17 miles of segment 17 33 2002 **Fully Supporting** Fecal coliform geometric mean 21 16 Upper 6 miles of segment 6 2002 Overall Recreation Use **Fully Supporting** 11 miles upstream to approx. 9 miles downstream of 20 FM 787

Freshw	rater Stream	Trinity River	Basin Total size:		84	Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Contact Recro	eation Use (continued)						
2002	Overall Recreation Use	Not Assessed	5 miles upstream to 11 miles downstream of US 59	16			
2002	Overall Recreation Use	Not Assessed	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25			
2002	Overall Recreation Use	Fully Supporting	Lower 17 miles of segment	17			
2002	Overall Recreation Use	Fully Supporting	Upper 6 miles of segment	6			
General Use							
2002	Water Temperature	Fully Supporting	11 miles upstream to approx. 9 miles downstream of FM 787	20	66	0	
2002	Water Temperature	Fully Supporting	5 miles upstream to 11 miles downstream of US 59	16	14	0	
2002	Water Temperature	Fully Supporting	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25	12	0	
2002	Water Temperature	Fully Supporting	Lower 17 miles of segment	17	51	0	
2002	Water Temperature	Fully Supporting	Upper 6 miles of segment	6	22	0	
2002	pH	Fully Supporting	11 miles upstream to approx. 9 miles downstream of FM 787	20	62	1	
2002	pH	Fully Supporting	5 miles upstream to 11 miles downstream of US 59	16	10	1	
2002	pH	Fully Supporting	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25	11	0	
2002	pH	Fully Supporting	Lower 17 miles of segment	17	50	0	
2002	pН	Fully Supporting	Upper 6 miles of segment	6	23	0	
2002	Chloride	Fully Supporting	11 miles upstream to approx. 9 miles downstream of FM 787	20	109		29.9
2002	Chloride	Fully Supporting	5 miles upstream to 11 miles downstream of US 59	16	109		29.9
2002	Chloride	Fully Supporting	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25	109		29.9
2002	Chloride	Fully Supporting	Lower 17 miles of segment	17	109		29.9
2002	Chloride	Fully Supporting	Upper 6 miles of segment	6	109		29.9

Freshwater Stream Trinity River Basin Total size: 84 Miles Status of Use # of Assessment Location # of Year Assessment Method **Support or Concern** Location exceedances Mean size samples **General Use** (continued) 2002 Sulfate Fully Supporting 11 miles upstream to approx. 9 miles downstream of 20 108 40.3 FM 787 2002 Sulfate 5 miles upstream to 11 miles downstream of US 59 40.3 Fully Supporting 108 16 2002 Sulfate 40.3 Fully Supporting Approx. 9 miles upstream to approx. 15 miles 25 108 downstream of SH 105 2002 Sulfate 40.3 Fully Supporting Lower 17 miles of segment 17 108 2002 Sulfate 40.3 Fully Supporting Upper 6 miles of segment 6 108 2002 Total Dissolved Solids **Fully Supporting** 11 miles upstream to approx. 9 miles downstream of 20 238.2 110 FM 787 2002 Total Dissolved Solids 5 miles upstream to 11 miles downstream of US 59 238.2 Fully Supporting 16 110 2002 Total Dissolved Solids 238.2 Fully Supporting Approx. 9 miles upstream to approx. 15 miles 25 110 downstream of SH 105 2002 Total Dissolved Solids **Fully Supporting** Lower 17 miles of segment 17 110 238.2 2002 **Total Dissolved Solids** Fully Supporting Upper 6 miles of segment 6 238.2 110 2002 Overall General Use Fully Supporting 11 miles upstream to approx. 9 miles downstream of 20 FM 787 2002 Overall General Use **Fully Supporting** 5 miles upstream to 11 miles downstream of US 59 16 2002 **Fully Supporting** Overall General Use Approx. 9 miles upstream to approx. 15 miles 25 downstream of SH 105 2002 Overall General Use Fully Supporting Lower 17 miles of segment 17 2002 Overall General Use Fully Supporting Upper 6 miles of segment 6 **Fish Consumption Use** 2002 Human Health Criteria Not Assessed Upper 6 miles of segment 6 2 2002 Human Health Criteria Metals Fully Supporting 11 miles upstream to approx. 9 miles downstream of 20 10 FM 787 2002 Human Health Criteria Metals Fully Supporting 5 miles upstream to 11 miles downstream of US 59 11 16 2002 Human Health Criteria Metals 2 Not Assessed Lower 17 miles of segment 17

Freshwater Stream Trinity River Basin Total size: 84 Miles Status of Use Assessment Location # of # of Year Assessment Method **Support or Concern** Location exceedances Mean size samples Fish Consumption Use (continued) 2002 Overall Fish Consumption Use Fully Supporting 11 miles upstream to approx. 9 miles downstream of 20 FM 787 2002 Overall Fish Consumption Use Fully Supporting 5 miles upstream to 11 miles downstream of US 59 16 2002 Overall Fish Consumption Use Not Assessed Approx. 9 miles upstream to approx. 15 miles 25 downstream of SH 105 2002 Overall Fish Consumption Use Not Assessed Lower 17 miles of segment 17 2002 Overall Fish Consumption Use Not Assessed Upper 6 miles of segment 6 **Public Water Supply Use** 2002 Finished Water: Running Avg **Fully Supporting** 11 miles upstream to approx. 9 miles downstream of 20 FM 787 2002 Finished Water: Running Avg Fully Supporting 5 miles upstream to 11 miles downstream of US 59 16 2002 Finished Water: Running Avg Fully Supporting Approx. 9 miles upstream to approx. 15 miles 25 downstream of SH 105 2002 Finished Water: Running Avg Fully Supporting Lower 17 miles of segment 17 2002 Finished Water: Running Avg Fully Supporting Upper 6 miles of segment 6 2002 Surface Water: Long-term average 0.46 **Fully Supporting** 11 miles upstream to approx. 9 miles downstream of 20 13 Fluoride FM 787 2002 Surface Water: Long-term average 0.48 Fully Supporting Lower 17 miles of segment 17 11 Fluoride Surface Water: Long-term average | Fully Supporting 2002 0.41 Upper 6 miles of segment 6 16 Fluoride 2002 Surface Water: Long-term average 0.18 Fully Supporting 11 miles upstream to approx. 9 miles downstream of 20 26 Nitrate+Nitrite Nitrogen FM 787 2002 0.24 Surface Water: Long-term average No Concern-Limited 5 miles upstream to 11 miles downstream of US 59 16 9 Nitrate+Nitrite Nitrogen Data 2002 Surface Water: Long-term average 0.17 **Fully Supporting** Approx. 9 miles upstream to approx. 15 miles 25 12 Nitrate+Nitrite Nitrogen downstream of SH 105

Freshw	vater Stream	Trinity River	Basin Total size:		84	Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mea
lic Water	Supply Use (continued)						
2002	Surface Water: Long-term average Nitrate+Nitrite Nitrogen	Fully Supporting	Lower 17 miles of segment	17	25		0.1
2002	Surface Water: Long-term average Nitrate+Nitrite Nitrogen	Fully Supporting	Upper 6 miles of segment	6	14		0.0
2002	Overall Public Water Supply Use	Fully Supporting	11 miles upstream to approx. 9 miles downstream of FM 787	20			
2002	Overall Public Water Supply Use	Fully Supporting	5 miles upstream to 11 miles downstream of US 59	16			
2002	Overall Public Water Supply Use	Fully Supporting	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25			
2002	Overall Public Water Supply Use	Fully Supporting	Lower 17 miles of segment	17			
2002	Overall Public Water Supply Use	Fully Supporting	Upper 6 miles of segment	6			
erall Use Su	upport						
2002		Fully Supporting	11 miles upstream to approx. 9 miles downstream of FM 787	20			
2002		Fully Supporting	5 miles upstream to 11 miles downstream of US 59	16			
2002		Fully Supporting	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25			
2002		Fully Supporting	Lower 17 miles of segment	17			
2002		Fully Supporting	Upper 6 miles of segment	6			
rient Enric	chment Concern						
2002	Ammonia Nitrogen	No Concern	11 miles upstream to approx. 9 miles downstream of FM 787	20	32	0	
2002	Ammonia Nitrogen	No Concern	5 miles upstream to 11 miles downstream of US 59	16	11	0	
2002	Ammonia Nitrogen	Not Assessed	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25	0		
2002	Ammonia Nitrogen	No Concern	Lower 17 miles of segment	17	29	0	
2002	Ammonia Nitrogen	No Concern	Upper 6 miles of segment	6	25	0	

Freshwater Stream Trinity River Basin Total size: 84 Miles Status of Use # of Assessment Location # of Year Assessment Method **Support or Concern** Location exceedances Mean size samples **Nutrient Enrichment Concern** (continued) 2002 0 Nitrite + Nitrate Nitrogen No Concern 11 miles upstream to approx. 9 miles downstream of 20 26 FM 787 2002 Nitrite + Nitrate Nitrogen Not Assessed 5 miles upstream to 11 miles downstream of US 59 9 16 2002 Nitrite + Nitrate Nitrogen No Concern Approx. 9 miles upstream to approx. 15 miles 12 0 25 downstream of SH 105 2002 Nitrite + Nitrate Nitrogen Lower 17 miles of segment 25 0 No Concern 17 2002 0 Nitrite + Nitrate Nitrogen No Concern Upper 6 miles of segment 6 14 2002 Orthophosphorus No Concern 11 miles upstream to approx. 9 miles downstream of 20 0 28 FM 787 2002 Orthophosphorus 0 No Concern 5 miles upstream to 11 miles downstream of US 59 16 10 2002 Orthophosphorus 0 No Concern Approx. 9 miles upstream to approx. 15 miles 25 12 downstream of SH 105 2002 Orthophosphorus No Concern Lower 17 miles of segment 17 26 0 2002 Orthophosphorus No Concern Upper 6 miles of segment 6 15 0 2002 Total Phosphorus 0 No Concern 11 miles upstream to approx. 9 miles downstream of 20 29 FM 787 2002 Total Phosphorus 5 miles upstream to 11 miles downstream of US 59 9 Not Assessed 16 2002 Total Phosphorus No Concern Approx. 9 miles upstream to approx. 15 miles 25 11 0 downstream of SH 105 2002 Total Phosphorus 0 No Concern Lower 17 miles of segment 17 26 2002 0 Total Phosphorus No Concern Upper 6 miles of segment 6 19 2002 Overall Nutrient Enrichment No Concern 11 miles upstream to approx. 9 miles downstream of 20 Concerns FM 787 2002 Overall Nutrient Enrichment No Concern 5 miles upstream to 11 miles downstream of US 59 16 Concerns 2002 Overall Nutrient Enrichment No Concern Approx. 9 miles upstream to approx. 15 miles 25 Concerns downstream of SH 105

Freshw	ater Stream	Trinity River	Basin Total size:	84		Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mea
trient Enric	chment Concern (continued)						
2002	Overall Nutrient Enrichment Concerns	No Concern	Lower 17 miles of segment	17			
2002	Overall Nutrient Enrichment Concerns	No Concern	Upper 6 miles of segment	6			
gal Growth	Concern						
2002	Chlorophyll a	No Concern	11 miles upstream to approx. 9 miles downstream of FM 787	20	13	2	
2002	Chlorophyll a	Not Assessed	5 miles upstream to 11 miles downstream of US 59	16	3		
2002	Chlorophyll a	Not Assessed	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25	0		
2002	Chlorophyll a	No Concern	Lower 17 miles of segment	17	13	2	
2002	Chlorophyll a	Not Assessed	Upper 6 miles of segment	6	0		
liment Con	taminants Concern						
2002	Overall Sediment Contaminant Concerns	Not Assessed	11 miles upstream to approx. 9 miles downstream of FM 787	20			
2002	Overall Sediment Contaminant Concerns	Not Assessed	5 miles upstream to 11 miles downstream of US 59	16			
2002	Overall Sediment Contaminant Concerns	Not Assessed	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25			
2002	Overall Sediment Contaminant Concerns	Not Assessed	Lower 17 miles of segment	17			
2002	Overall Sediment Contaminant Concerns	No Concern	Upper 6 miles of segment	6			
h Tissue Co	ontaminants Concern						
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	11 miles upstream to approx. 9 miles downstream of FM 787	20			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	5 miles upstream to 11 miles downstream of US 59	16			

Freshw	rater Stream	Trinity River	Basin Total size:		84	Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Fish Tissue Co	ontaminants Concern (contin	ued)					
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	Lower 17 miles of segment	17			
2002	Overall Fish Tissue Contaminant Concerns	No Concern	Upper 6 miles of segment	6			
Public Water S	Supply Concern						
2002	Finished Water: Chloride	No Concern	11 miles upstream to approx. 9 miles downstream of FM 787	20			
2002	Finished Water: Chloride	No Concern	5 miles upstream to 11 miles downstream of US 59	16			
2002	Finished Water: Chloride	No Concern	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25			
2002	Finished Water: Chloride	No Concern	Lower 17 miles of segment	17			
2002	Finished Water: Chloride	No Concern	Upper 6 miles of segment	6			
2002	Finished Water: Sulfate	No Concern	11 miles upstream to approx. 9 miles downstream of FM 787	20			
2002	Finished Water: Sulfate	No Concern	5 miles upstream to 11 miles downstream of US 59	16			
2002	Finished Water: Sulfate	No Concern	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25			
2002	Finished Water: Sulfate	No Concern	Lower 17 miles of segment	17			
2002	Finished Water: Sulfate	No Concern	Upper 6 miles of segment	6			
2002	Finished Water: Total Dissolved Solids	No Concern	11 miles upstream to approx. 9 miles downstream of FM 787	20			
2002	Finished Water: Total Dissolved Solids	No Concern	5 miles upstream to 11 miles downstream of US 59	16			
2002	Finished Water: Total Dissolved Solids	No Concern	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25			

Freshwater Stream Trinity River Basin Total size: 84 Miles Status of Use # of Assessment Location # of Year Assessment Method **Support or Concern** Location exceedances Mean size samples **Public Water Supply Concern** (continued) 2002 Finished Water: Total Dissolved No Concern Lower 17 miles of segment 17 Solids 2002 Finished Water: Total Dissolved No Concern Upper 6 miles of segment 6 Solids 2002 Finished Water: MTBE 11 miles upstream to approx. 9 miles downstream of No Concern 20 FM 787 2002 Finished Water: MTBE No Concern 5 miles upstream to 11 miles downstream of US 59 16 2002 Finished Water: MTBE No Concern Approx. 9 miles upstream to approx. 15 miles 25 downstream of SH 105 2002 Finished Water: MTBE No Concern Lower 17 miles of segment 17 2002 Finished Water: MTBE No Concern Upper 6 miles of segment 6 2002 Finished Water: Perchlorate 11 miles upstream to approx. 9 miles downstream of Not Assessed 20 FM 787 2002 Finished Water: Perchlorate Not Assessed 5 miles upstream to 11 miles downstream of US 59 16 2002 Finished Water: Perchlorate Not Assessed Approx. 9 miles upstream to approx. 15 miles 25 downstream of SH 105 2002 Finished Water: Perchlorate Not Assessed Lower 17 miles of segment 17 2002 Finished Water: Perchlorate Not Assessed Upper 6 miles of segment 6 2002 Finished Water: Overall 11 miles upstream to approx. 9 miles downstream of No Concern 20 FM 787 2002 Finished Water: Overall No Concern 5 miles upstream to 11 miles downstream of US 59 16 2002 Finished Water: Overall No Concern Approx. 9 miles upstream to approx. 15 miles 25 downstream of SH 105 2002 Finished Water: Overall No Concern Lower 17 miles of segment 17 2002 Finished Water: Overall No Concern Upper 6 miles of segment 6 2002 Surface Water: Chloride 11 miles upstream to approx. 9 miles downstream of 29.9 No Concern 20 109 FM 787

Freshwater Stream Trinity River Basin Total size: 84 Miles Status of Use Assessment Location # of # of Year Assessment Method **Support or Concern** Location exceedances size samples Mean Public Water Supply Concern (continued) 2002 Surface Water: Chloride 29.9 No Concern 5 miles upstream to 11 miles downstream of US 59 16 109 2002 Surface Water: Chloride No Concern Approx. 9 miles upstream to approx. 15 miles 25 109 29.9 downstream of SH 105 2002 Surface Water: Chloride 29.9 No Concern Lower 17 miles of segment 17 109 2002 Surface Water: Chloride No Concern 109 29.9 Upper 6 miles of segment 6 2002 Surface Water: Sulfate 11 miles upstream to approx. 9 miles downstream of 40.3 No Concern 20 108 FM 787 2002 Surface Water: Sulfate 40.3 No Concern 5 miles upstream to 11 miles downstream of US 59 16 108 2002 Surface Water: Sulfate 40.3 No Concern Approx. 9 miles upstream to approx. 15 miles 25 108 downstream of SH 105 2002 Surface Water: Sulfate 40.3 No Concern Lower 17 miles of segment 17 108 2002 Surface Water: Sulfate 40.3 No Concern Upper 6 miles of segment 6 108 2002 Surface Water: Total Dissolved 11 miles upstream to approx. 9 miles downstream of 238.2 No Concern 20 110 Solids FM 787 2002 Surface Water: Total Dissolved 238.2 No Concern 5 miles upstream to 11 miles downstream of US 59 16 110 Solids 2002 Surface Water: Total Dissolved Approx. 9 miles upstream to approx. 15 miles 238.2 No Concern 25 110 Solids downstream of SH 105 Surface Water: Total Dissolved 2002 No Concern 238.2 Lower 17 miles of segment 17 110 Solids 2002 Surface Water: Total Dissolved 238.2 No Concern Upper 6 miles of segment 6 110 Solids Surface Water: Overall 2002 No Concern 11 miles upstream to approx. 9 miles downstream of 20 FM 787 2002 Surface Water: Overall No Concern 5 miles upstream to 11 miles downstream of US 59 16 2002 Surface Water: Overall Approx. 9 miles upstream to approx. 15 miles No Concern 25 downstream of SH 105 2002 Surface Water: Overall No Concern Lower 17 miles of segment 17

Freshw	vater Stream	Trinity River	Basin Total size:	84 Miles				
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mea	
lic Water	Supply Concern (continued)							
2002	Surface Water: Overall	No Concern	Upper 6 miles of segment	6				
2002	Overall Public Water Supply Concerns	No Concern	11 miles upstream to approx. 9 miles downstream of FM 787	20				
2002	Overall Public Water Supply Concerns	No Concern	5 miles upstream to 11 miles downstream of US 59	16				
2002	Overall Public Water Supply Concerns	No Concern	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25				
2002	Overall Public Water Supply Concerns	No Concern	Lower 17 miles of segment	17				
2002	Overall Public Water Supply Concerns	No Concern	Upper 6 miles of segment	6				
rative Cri	teria Concern						.1	
2002	Overall Narrative Criteria Concerns	No Concern	11 miles upstream to approx. 9 miles downstream of FM 787	20				
2002	Overall Narrative Criteria Concerns	No Concern	5 miles upstream to 11 miles downstream of US 59	16				
2002	Overall Narrative Criteria Concerns	No Concern	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25				
2002	Overall Narrative Criteria Concerns	No Concern	Lower 17 miles of segment	17				
2002	Overall Narrative Criteria Concerns	No Concern	Upper 6 miles of segment	6				
erall Secon	dary Concern		<u> </u>				<u> </u>	
2002		No Concern	11 miles upstream to approx. 9 miles downstream of FM 787	20				
2002		No Concern	5 miles upstream to 11 miles downstream of US 59	16				
2002		No Concern	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	25				

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Segment ID: 0802	Water body name:	Trinity River Below Lake Livingston

Freshwa	ater Stream	Trinity River	Basin Total size:	84 Miles		Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Overall Second	dary Concern (continued)						
2002		No Concern	Lower 17 miles of segment	17			
2002		No Concern	Upper 6 miles of segment	6			